L Number	Hits	Search Text	DB	Time stamp
1	33	725/64.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:37
3	2	(725/64.ccls. and internet) and (satellite satellites) same (TDMA (time adj1 (slot slots)))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:27
4	8	725/64.ccls. and (satellite satellites) same (TDMA (time adj1 (slot slots)))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:27
2	17	725/64.ccls. and internet	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:31
5	484	725/63-72.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:37
6	3	725/63-72.ccls. and (Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))) and ((real adj1 time) "real-time")	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:44
7	0	725/63-72.ccls. and ((uplink control) adj3 ((lower adj2 rate) "9.6kbps" "first modem"))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:47
8	3475	(satellite satellites) same (TDMA (time adj1 (slot slots)))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:46
9	4	((satellite satellites) same (TDMA (time adj1 (slot slots)))) and ((uplink control) adj3 ((lower adj2 rate) "9.6kbps" "first modem"))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:52
10	6	((satellite satellites) same (TDMA (time adj1 (slot slots)))) and ((uplink control reverse) adj3 ((lower adj2 rate) "9.6kbps" "first modem"))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:48
11	2334	((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rate rates modems speeds bandwidths)	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:51
12	4	(((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rate rates modems speeds bandwidths)) and ((uplink control signaling) adj3 ((lower adj2 rate) "9.6kbps" "first modem"))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:54
13	6	(((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rate rates modems speeds bandwidths)) and ((reverse uplink control signaling) adj3 ((lower adj2 rate) "9.6kbps" "first modem"))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:54
-	124267	satellite satellites	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 14:42
-	52443	TDMA (time adj1 (slot slots))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 14:43
-	3475	(satellite satellites) same (TDMA (time adj1 (slot slots)))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:46
-	1568	((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths)	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:51

-	561	Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 14:45
-	288	(Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))) and ((real adj1 time) "real-time")	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 16:38
-	283	((Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))) and ((real adj1 time) "real-time")) and (control signaling)	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 14:46
-	35	(((Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))) and ((real adj1 time) "real-time")) and (control signaling)) and ((high adj1 bandwidth) ((Mid Big) adj1 LEO) ("1.54mbps" "384kbps" "1.544MBPS"))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 14:49
-	37	(((Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))) and ((real adj1 time) "real-time")) and (control signaling)) and ((high adj1 bandwidth) ((Mid Big) adj1 LEO) ("1.54 mbps" "384 kbps" "1.544 MBPS"))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 14:49
-	37	((((Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))) and ((real adj1 time) "real-time")) and (control signaling)) and ((high adj1 bandwidth) ((Mid Big) adj1 LEO) ("1.54mbps" "384kbps" "1.544MBPS"))) or ((((Internet and (((satellite satellites) same (TDMA (time adj1 (slot slots)))) and (rates modems speeds bandwidths))) and ((real adj1 time) "real-time")) and (control signaling)) and ((high adj1 bandwidth) ((Mid Big) adj1 LEO) ("1.54 mbps" "384 kbps" "1.544 MBPS")))	USPAT; US-PGPUB; EPO; DERWENT	2004/10/09 14:49